

SIEMENS

MOBILETT Plus/Plus E/Plus M

SP

Service

Repair Instructions

Changing collimator rotation brake

Update kit; 63 70 436 X037E

© Siemens Elema AB 1997
The reproduction, transmission or use of this document or its contents is not permitted without express written authority. Offenders will be liable for damages. All rights, including rights created by patent grant or registration of a utility model or design, are reserved.

Register 5
Print No.: SPR8-215.091.03.01.02

English
Release Date: 05.97

64 59 643

General

Tools required

Standard service tools.

Time required

0,5 hour/1 person

Training of field service engineers

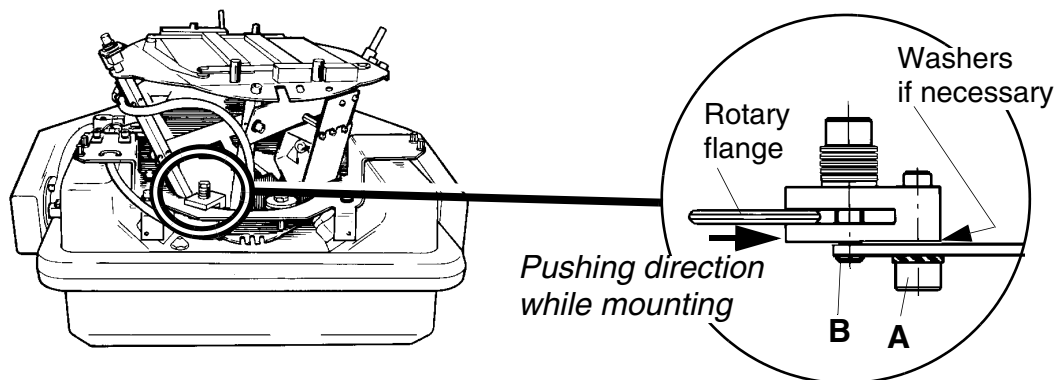
Due to the technology, used in this equipment, the modification is only allowed to be performed by a field service engineer trained on MOBILETT Plus.

Safety notes

When performing work and tests the following must be observed;

- the safety notes RA0-000-012.....
- the general safety notes contained in ARTD Part 2 (CD ROM)

Kit mounting



- 1 Remove the two Allen screws, A, from the kit.
- 2 Place the mounted brake with end of screw, B, into the plate notch.
- 3 If necessary, place one or two of the plane washers between the brake and the mounting plate to center the rotary flange into the brake slot.
- 4 While pushing the brake away from the rotary flange, see figure; Mount the two Allen screws, A, with the lock washers.
- 5 Tighten screw, B, until force of friction is satisfactory at both directions.